**Faculty Name: MR. Sampathkumar A**

**Educational Qualification**

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| **Degree** | **Branch** | **Institution** | **Year** |
| **B.E.,** | **B.E (IT)** | Park College of Engineering and Technology, Coimbatore | 2006 - 2009 |
| **M.E.,** | **M.E(IT)** | Anna University,Coimbatore | 2010 - 2012 |
| **PhD** | **IT** | Anna University | Pursuing |

**Experience:**

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| --- | --- | --- | --- |
| **Period** | **No. of. Years** | **Designation/Nature of job** | **Institution/Organization** |
| 29.07.2012 to 23.6.2016 | 3 years  months | Assistant professor | Park College of Engineering and Technology, Coimbatore |
| Aug-2009 to  Jun-2010 | 1 year | Software developer | Nexus global solution |

**PUBLICATIONS**

1. Published paper titled “Efficiently Manage User Revocation for Anonymous Attribute Based Encryption” in International Journal of Infinite Innovations in Engineering and Technology ISSN (Online): 2349-2287, ISSN (Print): 2349-2279 Volume 3 Issue 4 April 2016

**CONFERENCES**

1. Sampath Kumar, “Security Enhancement in Vehicle Platoon Data Access in Vanets ”, In the proceedings of International Conference on Innovative Research in Engineering and Technology, **iCIRET 2013**, Jan 2013 3,4 & 5, Park College of Engineering and Technology, Coimbatore.
2. A.Sampath kumar ,”Performance Evaluation in Segmentation Technologies in Detection Of Masses in Mammograms Using Various Clustering Methodologies” In the Proceedings of International Conference on Emerging Innovative Technologies For A Sustainable World -2013,Oct 7&8,Shridevi Institute Of Engineering And Technology,Tumkur,Karnataka.
3. Sampath Kumar, “Adaptive K-Means Algorithms: Microcalcification in Breast Cancer ” In the proceedings of National Conference on Computing Technologies and Trends, **NCCTT 2013**, Mar 2013 20 & 21, R J Jalappa Institute of Technology, Bengaluru.
4. Sampath Kumar, “Image Segmentation with K-Medoid Algorithms and Modifies K-Medoid Algorithm ” 00In the proceedings of National Conference on Computing Technologies and Trends, **NCCTT 2013**, Mar 2013 20 & 21, R J Jalappa Institute of Technology, Bengaluru.
5. A. Sampath Kumar, “Improving Vehicle Platoon Aware Data Access in Vanets”, In proceedings of National Conference on Optimization Techniques in Engineering Sciences and Technologies, **OPTEST 2012** Apr 20 & 21, 2012, Bannari Amman Institute of Technology, Sathyamangalam.